JAN. 20. 2004 4:48PM VERMETTE & CO. NO.794

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Atty. Dkt. No. 2296-100



## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.: 10/073,986

Title:

ENHANCED MERCURY CONTROL IN COAL-FIRED POWER

PLANTS

Filed:

February 14, 2002 Klaus H. Oehr

Inventors: Assignee:

Hazelmere Research Ltd.

Hon. Commissioner of Patents and Trademarks Washington, D.C. 20231

## SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

## Dear Sir.

In compliance with the Applicant's duty of disclosure set forth in 37 C.F.R. §1.56 and pursuant to the provisions of S7 C.F.R. §1.97, et seq., Applicant brings to the attention of the Examiner the information contained in the following for consideration during the examination of the above-referenced patent application:

## Non-Patent Documents

Lee, Chun Wai; Kilgroe, James D; and Ghorishi, S. Behrooz. "Mercury Control Research: Effects of Fly Ash and Flue Gas Parameters on Mercury Speciation," U.S. Environmental Protection Agency National Risk Management Research Laboratory and ARCADIS Geraghty & Miller, Inc., Research Triangle Park, NC.

It is respectfully submitted that the Applicant's invention defines patentable subject matter over the teachings of the above reference. Accordingly, favorable action on this application is respectfully requested.

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A completed form PTO/SB/08B, delineating the above reference, is enclosed, as well as a copy of the reference. This Disclosure Statement, filed in accordance with 37 C.F.R. §1.97, should not be construed as a representation that a search has been made, or that no other material information, as defined in 37 C.F.R. §1.56(a), exists.

10. January 24, 2004

... //

Klaus H. Oehr Inventor/Applicant

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Clifford W. Vermette, Registration No. 30,018

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Encls. - as listed above

P.Z/5 NO.794

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PTO/SB/08B (08-03)
Approved for use Phrough 07/31/2006. OMB 0651-0031
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Substitute for form 1449/PTO				The individual to respond to a sufficient of information unless it contains a velid OMB control number.  Complete & Known			
	•			Application Number	10/073,986	PEO	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT					February 14, 2002	50 CEIVE	
			PPLICANT	First Named Inventor	Klaus H. Oehr	1804	
			uchassad	Art Unit	1754	1C - <004	
				Examiner Name	Wayne A. Langel	700	
Sheet 1		of	1	Attorney Docket Number	2298-100		

Examiner	Cite	NON PATENT LITERATURE DOCUMENTS	
initials"	No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the fram (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, dity and/or country where published.	T²
	1	Lee, Chun Wai; Kilgroe, James D.; and Ghorishi, S. Behrooz. "Mercury	
		Control Research: Effects of Fly Ash and Flue Gas Parameters on	
		Mercury Speciation," U.S. Environmental Protection Agency National Risk	
		Management Research Laboratory and ARCADIS Geraghty & Miller, Inc.,	
		Research Triangle Park, NC.	

Examiner	Date	
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Signature	Considered	
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 803. Draw line arrough citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant is unique citation designation number (options). 2 Applicant is to place a check mark here if English (anguage Translation is attached.

This collection of information is required by 37 CFR 1.98. The information is required to obtain or relain a behalf by the public which is to tillo (and by the USPTO to process) on application. Considerately by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to completed, including generating, propairing, and automation in the completed application form to the USPTO. Time with very depending upon the individual case. Any community of time you require to complete this form and/or suggestions for reducing this burdon, should be sent to the Chief information Officer, U.S. Potont and Trademark Office, P.O. Box 1450, Alexandra, VA 22313-1450. DO NOT SEND FRES OR COMPLETED FORMS TO THIS ADDRESS. SEND 10: